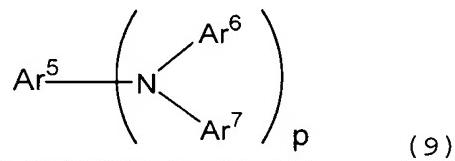


IN THE CLAIMS

Please amend the claims as follows:

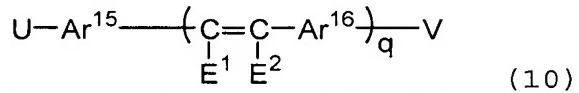
Claim 1 (Currently Amended): An organic electroluminescent device comprising:  
an anode, an organic emitting layer and a cathode, stacked in this order; and  
a first emitting layer comprising a fluorescent dopant and a second emitting layer  
comprising a phosphorescent dopant, said first emitting layer and said second emitting layer  
being stacked in the organic emitting layer;  
wherein

the first emitting layer is in contact with the second emitting layer; and  
the organic electroluminescent device emits white light; and  
the fluorescent dopant is at least one compound selected from the group consisting of  
a compound represented by formula (9)



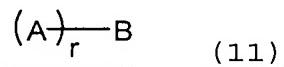
wherein Ar<sup>5</sup>, Ar<sup>6</sup> and Ar<sup>7</sup> are independently a substituted or unsubstituted aromatic group  
with 6 to 40 carbon atoms or a styryl group, and p is an integer of 1 to 3;

a compound represented by formula (10)



wherein Ar<sup>15</sup> and Ar<sup>16</sup> are independently an arylene group with 6 to 30 carbon atoms, E<sup>1</sup> and  
E<sup>2</sup> are independently an aryl or alkyl group with 6 to 30 carbon atoms, hydrogen, or a cyano  
group, q is an integer of 1 to 3, and U and/or V are a substituent including an amino group;  
and

a compound represented by formula (11)



wherein A is an alkyl group or an alkoxy group with 1 to 16 carbon atoms, a substituted or  
unsubstituted aryl group with 6 to 30 carbon atoms, a substituted or unsubstituted alkylamino  
group with 6 to 30 carbon atoms, B is a fused aromatic ring group with 10 to 40 carbon  
atoms, and r is an integer of 1 to 4.

Claim 2 (Original): The organic electroluminescence device according to claim 1, wherein the first emitting layer is closer to the anode than the second emitting layer.

Claim 3 (Original): The organic electroluminescent device according to claim 1, wherein the first emitting layer is closer to the cathode than the second emitting layer.

Claim 4 (Original): The organic electroluminescent device according to claim 1, wherein a host of the first emitting layer comprises an electron transporting compound or hole transporting compound, and a host of the second emitting layer comprises an electron transporting compound or hole transporting compound.

Claim 5 (Original): The organic electroluminescent device according to claim 4, wherein the electron mobility of the electron transporting compound is  $10^{-5}$  cm<sup>2</sup>/V·s or more.

Claim 6 (Original): The organic electroluminescent device according to claim 4, wherein the hole mobility of the hole transporting compound is  $10^{-4}$  cm<sup>2</sup>/V·s or more.

Claims 7-9 (Canceled).

Claim 10 (Previously Presented): A display comprising the organic electroluminescent device according to claim 1.